

INTERACTIVE AUTOMOTIVE REARVISION SYSTEM

ABSTRACT

A vehicular mirror system includes a mirror assembly with a mirror casing and a reflective element with a rearward field of view when the mirror assembly is mounted to a vehicle. The mirror casing includes a mounting portion that is adapted to mount the mirror casing to the vehicle. At least one user-actuatable selector element is provided at the reflective element for access by a driver of the vehicle. The mirror assembly further includes at least one display element that is actuatable to display at least one image in response to the selector element being actuated.